

layer interposed between the pair of [the substrate] substrates, a plurality of pixels being formed along the liquid crystal layer;

a plurality of first driving circuits for supplying signals to the pixels and being juxtaposed along the liquid crystal display panel;

a printed circuit board having a control circuit [being] mounted thereon; and

a plurality of flexible wiring boards being juxtaposed along a direction in which the plurality of driving circuits are juxtaposed, each of the plurality of flexible wiring boards [has] having at least one connecting portion to be connected to the printed circuit board, [corresponds] corresponding to at least two of the plurality of driving circuits, and [has] having at least two portions thereof [being] spaced from one another to be mounted on one of the pair of substrates, wherein

each of the at least two portions corresponds to one of the at least two of the plurality of driving circuits and has at least one signal path to be connected to at least one input side of the one of the at least two of the plurality of driving circuits, and

one of the plurality of flexible wiring boards has one of the at least two portions thereof for supplying a first signal from the control circuit to one of the at least two of the plurality of driving circuits corresponding thereto.

Claim 5, line 3, delete "being" insert --which are--.

Claim 6, line 2, delete "is confronting" insert  
--confronts--.

Claim 9, line 3, delete "being" insert --are--.

Claim 13, line 3, after "includes" insert --a--.

14. (amended) A liquid crystal display device,  
comprising:

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a liquid crystal display panel having, a pair of  
substrates arranged to oppose each other, a liquid crystal  
layer interposed between the pair of [the substrate]  
substrates, a plurality of pixels being formed along the  
liquid crystal layer;

a plurality of first driving circuits for supplying  
signals to the pixels and being juxtaposed along the liquid  
crystal display panel;

a printed circuit board having a control circuit being  
mounted thereon; and

at least one flexible wiring board, [being] which is  
arranged [and extended] to extend along a direction in which  
the plurality of driving circuits are juxtaposed, having at  
least one connecting portion to be connected to the printed  
circuit board, corresponds to at least three of the plurality  
of driving circuits, and has at least three portions thereof  
being spaced from each other by a narrowed portion to be  
mounted on one of the pair of substrates, wherein

each of the at least three portions corresponds to one of the at least three of the plurality of driving circuits and has at least one signal path to be connected to at least one input side of the one of the at least three of the plurality of driving circuits, and

at least one of the narrowed portions is narrower than the rest of the narrowed portions.

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[16] 15. A liquid crystal display device according to claim [15] 14, further comprising at least one flexible wiring board other than the at least one flexible wiring board [being] which is juxtaposed adjacent thereto along the juxtaposition direction of the plurality of first driving circuits.

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[17] 16. A liquid crystal display device according to claim [15] 14, wherein the at least one flexible wiring board has at least one region where a plurality of the conductive layers [being] are stacked on each other, and the at least one of the narrowed portions is thinner than the at least one region.

[18] 17. (amended) A liquid crystal display device according to claim [15] 14, wherein the at least one flexible wiring board has a pair of the connecting portions, and the at